

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4040522

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| SUBMISSION TYPE: | NEW ASSIGNMENT | |
| NATURE OF CONVEYANCE: | ASSIGNMENT | |
| CONVEYING PARTY DATA | | |
| | Name | Execution Date |
| | INDELIQ, INC | 12/18/2003 |
| RECEIVING PARTY DATA | | |
| Name: | ACCENTURE GLOBAL SERVICES GMBH | |
| Street Address: | HERRENACKER 15 | |
| City: | SCHAFFHAUSEN | |
| State/Country: | SWITZERLAND | |
| Postal Code: | 8200 | |
| PROPERTY NUMBERS Total: 1 | | |
| | Property Type | Number |
| | Application Number: | 12274943 |
| CORRESPONDENCE DATA | | |
| Fax Number: | (312)321-4299 | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | | |
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| Correspondent Name: | BRINKS GILSON & LIONE - MARC RICHARDS | |
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| ATTORNEY DOCKET NUMBER: | 10022-2467 | |
| NAME OF SUBMITTER: | MARC V RICHARDS | |
| SIGNATURE: | /Marc V. Richards/ | |
| DATE SIGNED: | 09/07/2016 | |
| Total Attachments: 10 | | |
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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement ("Assignment") is executed as of December 18, 2003, by Indeliq, Inc., a Delaware corporation, having a place of business at 1 North Franklin, Suite 2200, Chicago, IL 60606, ("**Indeliq**") and Accenture Global Services GmbH, a Swiss company having a place of business at Herrenacker 15, 8200 Schaffhausen, Switzerland ("**AGS**").

Background

Indeliq is the owner of the issued patents and patent applications identified on Exhibit A attached hereto ("**Patents**") and the inventions disclosed and claimed therein ("**Technology**"). Indeliq desires to assign the Patents and the Technology to AGS and AGS is desirous of acquiring the Patents and the Technology.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Indeliq agrees as follows:

1. ASSIGNMENT.

1.1 Assignment of Technology. Indeliq hereby sells, transfers, assigns and conveys to AGS, effective as of the date hereof, free and clear of all liens, all of Indeliq's rights, title and interest in and to the Technology and the Patents, together with the right to sue and recover for, and the right to profits or damages due or accrued, arising out of or in connection with, any and all past, present or future infringements of the Technology or the Patents.

2. AUTHORIZATION.

2.1 USPTO. Indeliq hereby authorizes and requests the Commissioner of Patents and Trademarks, and any official of any country or countries foreign to the United States responsible for registering any Patents, to issue the corresponding Certificate of Registration or other evidence of registration to AGS, and any resulting United States patent to AGS, including the entire right, title, and interest in and to the same, for AGS's sole use and benefit; and for the use and benefit of AGS's legal representatives, to the full end of the term for which such patent may be granted, as fully and entirely as the same would have been held by Indeliq had this assignment and sale not been made.

3. CONSENTS.

3.1 Underlying Agreement. Notwithstanding the foregoing, this Assignment shall not constitute an assignment or attempted assignment of any agreement if the attempted assignment thereof, without the consent of the other party thereto, would constitute a breach thereof or would in any way adversely affect the rights of Indeliq, unless and until such consent has been granted. Indeliq covenants and agrees that in any such case the beneficial interest in and to any such agreements shall in any event pass hereby to AGS. Indeliq further covenants and agrees (i) to hold and hereby declares that it holds any and all such agreements in trust for the benefit of AGS, its successors and assigns, (ii) to obtain and secure all consents that may be necessary to effect a full and valid transfer or transfers of the same, (iii) to make or complete such transfer or transfers as soon as reasonably possible, and (iv) to cooperate with AGS in any assignment or other reasonable arrangement designed to provide for AGS the benefits of and under any such agreement.

4. MISCELLANEOUS.

4.1 Further Assurances. Indeliq covenants and agrees that, subsequent to the execution and delivery of this assignment and without any additional consideration, it will, at AGS's expense, execute and deliver any further legal instruments and perform any acts which are or may become reasonably necessary to effectuate the purposes of this assignment, including, without limitation, the execution of any documents of assignment as reasonably requested by AGS.

4.2 Entire Agreement. This Assignment contains the entire understanding of the parties, supersedes all prior agreements and understandings relating to the subject matter hereof and shall not be amended except by a written instrument hereafter signed by all of the parties hereto.

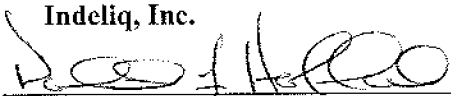
4.3 Governing Law. The validity and construction of this Assignment shall be governed by the internal laws (and not the conflicts rules) of the State of New York.

4.4 Sections and Section Headings. The headings of sections and subsections are for reference only and shall not limit or control the meaning thereof.

4.5 Severability. In the event that any covenant, condition, or other provision herein contained is held to be invalid, void, or illegal by any court of competent jurisdiction, the same shall be deemed to be severable from the remainder of this Assignment and shall in no way affect, impair, or invalidate any other covenant, condition, or other provision contained herein.

4.6 Counterparts. This Assignment may be executed in multiple counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

IN WITNESS WHEREOF, Indeliq has executed this Patent Assignment Agreement, as an instrument under seal on this 18th day of December, 2003.

Indeliq, Inc.
By: 
Name: Patrick F. Hofford
Title: President and CEO

The foregoing Patent Assignment Agreement is hereby accepted as of December 23, 2003.

Accenture Global Services GmbH
By: 
Name: Thomas Kretschmer
Title: Patent Counsel



Name: Michael Gorecki
Title: Finance Director

EXHIBIT A

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| Creating Collaborative Application Sharing | USA | Granted | 09/305,719 | 5-May-99 | 6,611,822 | 26-Aug-03 |
| System, Method and Article of Manufacture for a Simulation Enabled Accounting Tutorial System | USA | Granted | 09/219,480 | 22-Dec-98 | 6,029,159 | 22-Feb-00 |
| Goal Based Educational System w/ Support for Dynamic Characteristics Tuning Using a Spreadsheet Object | USA | Granted | 09/218,995 | 22-Dec-98 | 6,535,861 | 18-Mar-03 |
| A Goal Based Educational System with Support for Dynamic Tailored Feedback | EPO | Pending | 99905877.9 | 8-Feb-99 | - | - |
| A Goal Based Educational System with Support for Dynamic Tailored Feedback | USA | Pending | 09/868,686 | 8-Feb-99 | - | - |
| System, Method and Article of Manufacture for a Goal Based Educational System with Support for Dynamic Tailored Feedback | Taiwan | Granted | 88122833 | 22-Dec-99 | 57142 | 2-Oct-02 |
| System, Method and Article of Manufacture for a Goal Based Educational System with Support for Dynamic Tailored Feedback | USA | Granted | 09/219,055 | 22-Dec-98 | 6,032,141 | 29-Feb-00 |
| A Goal Based Education and Reporting System | Taiwan | Granted | 88122834 | 22-Dec-99 | 175533 | 5-Aug-03 |
| System, Method and Article of Manufacture for a Goal Based Education and Reporting System | USA | Granted | 09/219,080 | 22-Dec-98 | 6,134,539 | 17-Oct-00 |
| Creating a Virtual University Experience | EPO | Pending | 00930463.5 | 5-May-00 | - | - |
| Creating a Virtual University Experience | USA | Pending | 10/007,824 | 5-Nov-01 | - | - |
| Creating Interactive Simulations Utilizing a Remote Knowledge Base | USA | Granted | 09/935,219 | 22-Aug-01 | 6,993,513 | 31-Jan-06 |
| Creating a Virtual Consultant | USA | Pending | 09/934,924 | 22-Aug-01 | - | - |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| Computer Enabled Training of a User to Validate Assumptions | USA | Granted | 09/935,348 | 22-Aug-01 | 6,736,642 | 18-May-04 |
| A Goal Based System Utilizing a Time Based Model | USA | Granted | 09/629,367 | 31-Jul-00 | 6,549,893 | 15-Apr-03 |
| System, Method and Article of Manufacture for Providing a Computer Based Training User Interface | EPO | Pending | 00959823.6 | 31-Aug-00 | - | - |
| Computer Enabled Training of a user to Validate Assumptions | USA | Granted | 10/806,983 | 23-Mar-04 | 6,962,495 | 11-Nov-05 |
| Creating Collaborative Application Sharing | EPO | Pending | 00932097.9 | 5-May-00 | - | - |
| Creating Collaborative Application Sharing | USA | Pending | 10/009,577 | 5-May-00 | - | - |
| System, Method and Article of Manufacture for a Simulation Enabled Accounting Tutorial System | EPO | Pending | 99973509.5 | 8-Feb-99 | - | - |
| System, Method and Article of Manufacture for a Simulation Enabled Accounting Tutorial System | USA | Pending | 09/868,698 | 8-Feb-99 | - | - |
| System, Method and Article of Manufacture for a Simulation Enabled Accounting Tutorial System | Taiwan | Granted | 88122823 | 22-Dec-99 | 139900 | 26-Dec-01 |
| A Goal Based System Utilizing an Activity Table | EPO | Pending | 99973506.1 | 8-Feb-99 | - | - |
| A Goal Based System Utilizing an Activity Table | USA | Pending | 09/868,682 | 8-Feb-99 | 6,970,858 | 29-Nov-05 |
| System, Method and Article of Manufacture for a Goal Based System Utilizing an Activity Table | Taiwan | Granted | 88122822 | 22-Dec-99 | 139297 | 16-Apr-02 |
| System, Method and Article of Manufacture for a Goal Based System Utilizing an Activity Table | USA | Granted | 09/218,968 | 22-Dec-98 | 6,016,486 | 18-Jan-00 |
| A Goal Based Flow of Control Presentation System | EPO | Pending | 99906820.8 | 8-Feb-99 | - | - |
| A Goal Based Flow of Control Presentation System | USA | Pending | 09/868,752 | 8-Feb-99 | - | - |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|-----------|--------------------|------------------|--------------|------------|
| A Goal Based Flow of Control Presentation System | Taiwan | Granted | 88122846 | 22-Dec-99 | 222018 | 11-Oct-04 |
| Goal Based Tutoring System with Behavior to Control Flow of Presentation | USA | Granted | 09/221,217 | 22-Dec-98 | 6,023,692 | 8-Feb-00 |
| A Simulation Enabled Feedback System | EPO | Pending | 99973508.7 | 8-Feb-99 | - | - |
| A Simulation Enabled Feedback System | USA | Pending | 09/868,713 | 8-Feb-99 | - | - |
| The Method of Feedback and its Apparatus for the Simulated Training | Taiwan | Granted | 88122836 | 22-Dec-99 | 150784 | 11-Jun-02 |
| System, Method and Article of Manufacture for a Simulation Enabled Feedback System | USA | Granted | 09/218,741 | 22-Dec-98 | 6,029,158 | 22-Feb-00 |
| A Goal Based Educational System Utilizing a Remediation Object | USA | Granted | 09/502,142 | 10-Feb-00 | 6,658,398 | 02-Dec-03 |
| A Goal Based Educational System | USA | Abandoned | 09/502,349 | 10-Feb-00 | - | - |
| Goal Based Educational System with Personalized Coaching | USA | Granted | 09/502,348 | 10-Feb-00 | 6,493,690 | 10-Dec-02 |
| A Goal Based System Utilizing a Spreadsheet Architecture | EPO | Pending | 99906797.8 | 8-Feb-99 | - | - |
| System, Method and Article of Manufacture for a Goal Based System Utilizing a Spreadsheet Architecture | Taiwan | Granted | 88122825 | 22-Dec-99 | 182325 | 20-Nov-03 |
| Goal Based Stimulator Utilizing a Spreadsheet Architecture | USA | Granted | 09/219,086 | 22-Dec-98 | 6,023,691 | 8-Feb-00 |
| SM&AM for a Simulation Enabled Retain Management Tutorial System | EPO | Pending | 99906823.2 | 8-Feb-99 | - | - |
| SM&AM for a Simulation Enabled Retain Management Tutorial System | USA | Pending | 09/887,188 | 22-Jun-01 | - | - |
| A Goal Based Educational System with Dynamic Feedback Information | Taiwan | Granted | 88122824 | 22-Dec-99 | 175532 | 5-Aug-03 |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|---|---------|---------|--------------------|------------------|--------------|------------|
| System, Method and Article of Manufacture for a Goal Based System with Dynamic Feedback Information | USA | Granted | 09/221,138 | 22-Dec-98 | 6,073,127 | 6-Jun-00 |
| System, Method and Article of Manufacture for a Goal Based Educational System | Taiwan | Granted | 88122842 | 22-Dec-99 | 153602 | 1-Aug-02 |
| System, Method and Article of Manufacture for a Goal Based Educational System | USA | Granted | 09/218,977 | 22-Dec-98 | 5,987,443 | 16-Nov-99 |
| Creating Chat Rooms with Multiple Roles for Multiple Participants | EPO | Pending | 928897.8 | 5-May-00 | - | - |
| Creating Chat Rooms with Multiple Roles for Multiple Participants | USA | Pending | 10/008,265 | 5-Nov-01 | - | - |
| A Simulation System for a Simulation Engine with a Help Website and Processing Engine | EPO | Pending | 99973505.3 | 8-Feb-99 | - | - |
| A Simulation System for a Simulation Engine with a Help Website and Processing Engine | USA | Pending | 09/868,689 | 8-Feb-99 | - | - |
| SMAM for a Simulation Engine with a Help Website and Processing Engine | Taiwan | Granted | 88122830 | 22-Dec-99 | 144629 | 8-Mar-02 |
| SMAM for a Simulation Engine with a Help Website and Processing Engine | USA | Granted | 09/218,749 | 22-Dec-98 | 6,018,730 | 25-Jan-00 |
| A Simulation Enabled Focused Feedback Tutorial System | EPO | Pending | 99905841.5 | 8-Feb-99 | - | - |
| A Simulation Enabled Focused Feedback Tutorial System | USA | Pending | 09/887,824 | 22-Jun-01 | - | - |
| SMAM for a Simulation Enabled Focused Feedback Tutorial System | Taiwan | Granted | 88122829 | 22-Dec-99 | 168153 | 15-Apr-03 |
| SMAM for a Simulation Enabled Focused Feedback Tutorial System | USA | Granted | 09/219,479 | 22-Dec-98 | 6,067,538 | 23-May-00 |
| SMAM for a Simulation Engine with an Expert System Example Processing Engine | Taiwan | Granted | 88122828 | 22-Dec-99 | 153785 | 6-Aug-02 |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| SMAM for a Simulation Engine with an Expert System Example Processing Engine | USA | Granted | 09/219,524 | 22-Dec-98 | 6,064,998 | 16-May-00 |
| A Goal Based Educational System with Support for Dynamic Personality Feedback | EPO | Pending | 99905884,5 | 8-Feb-99 | - | - |
| SMAM for a Goal Based Educational System with Support for Dynamic Personality Feedback | Taiwan | Granted | 88122841 | 22-Dec-99 | 157143 | 2-Oct-02 |
| SMAM for a Goal Based Educational System with Support for Dynamic Personality Feedback | USA | Granted | 09/219,477 | 22-Dec-98 | 6,067,537 | 23-May-00 |
| A Simulation System for Goal Based Education | Taiwan | Granted | 88122845 | 22-Dec-99 | 175535 | 05-Aug-03 |
| SMAM for a Simulation System for Goal Based Education | USA | Granted | 09/219,481 | 22-Dec-98 | 6,003,021 | 14-Dec-99 |
| Creating Collaborative Simulations with Multiple Roles for a Single Student | EPO | Pending | 930441.1 | 5-May-00 | - | - |
| Creating Collaborative Simulations with Multiple Roles for a Single Student | USA | Pending | 10/018,062 | 5-May-00 | - | - |
| Dynamic Toolbar in a Tutorial System | EPO | Pending | 99905878.7 | 8-Feb-99 | - | - |
| A Dynamic Toolbar in a Tutorial System | USA | Pending | 09/868,694 | 8-Feb-99 | - | - |
| SMAM for a Dynamic Toolbar in a Tutorial System | Taiwan | Granted | 88122831 | 22-Dec-99 | 155727 | 10-Sep-02 |
| SMAM for a Dynamic Toolbar in a Tutorial System | USA | Granted | 09/219,088 | 22-Dec-98 | 6,085,184 | 4-Jul-00 |
| SMAM for a Goal Based Educational System with Support for Dynamic Media Control | Taiwan | Granted | 88122827 | 22-Dec-99 | 149778 | 23-May-02 |
| SMAM for a Goal Based Educational System with Support for Dynamic Media Control | USA | Granted | 09/219,201 | 22-Dec-98 | 6,026,386 | 15-Feb-00 |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| A Goal Based System Utilizing a Time Based Model | EPO | Pending | 99906819.0 | 8-Feb-99 | - | - |
| A Goal Based System Utilizing a Time Based Model | USA | Pending | 09/868,708 | 8-Feb-99 | - | - |
| A Goal Based System Utilizing a Time Based Model | Taiwan | Granted | 88122826 | 22-Dec-99 | 222572 | 21-Oct-04 |
| A Goal Based System Utilizing a Time Based Model | USA | Granted | 09/629,367 | 31-Jul-00 | 6,549,893 | 15-Apr-03 |
| A Goal Based System Tailored to the Characteristics of a Particular User | EPO | Pending | 99905888.6 | 8-Feb-99 | - | - |
| A Goal Based System Tailored to the Characteristics of a Particular User | USA | Pending | 09/868,667 | 8-Feb-99 | - | - |
| A Goal Based System Tailored to the Characteristics of a Particular User | Taiwan | Granted | 88122844 | 22-Dec-99 | 175534 | 5-Aug-03 |
| Goal Based Tutoring System with Behavior to Tailor to Characteristics of a Particular User | USA | Granted | 09/218,906 | 22-Dec-98 | 6,029,156 | 22-Feb-00 |
| A Runtime Program Regression Analysis Tool for a Simulation Engine | EPO | Pending | 99905850.6 | 8-Feb-99 | - | - |
| A Runtime Program Regression Analysis Tool for a Simulation Engine | USA | Pending | 09/868,743 | 8-Feb-99 | - | - |
| SMAM for a Runtime Program Regression Analysis Tool for a Simulation Engine | Taiwan | Granted | 88122843 | 22-Dec-99 | 155728 | 10-Sep-02 |
| SMAM for a Runtime Program Regression Analysis Tool for a Simulation Engine | USA | Granted | 09/218,976 | 22-Dec-98 | 6,018,732 | 25-Jan-00 |
| A Goal Based System Utilizing a Spreadsheet and Table Based Architecture | EPO | Pending | 99905853.0 | 8-Feb-99 | - | - |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| A Goal Based System Utilizing a Spreadsheet and Table Based Architecture | USA | Pending | 09/868,669 | 8-Feb-99 | - | - |
| SMAM for a Goal Based System Utilizing a Spreadsheet and Table Based Architecture | Taiwan | Granted | 88122835 | 22-Dec-99 | 140342 | 3-Jan-02 |
| SMAM for a Goal Based System Utilizing a Spreadsheet and Table Based Architecture | USA | Granted | 09/218,726 | 22-Dec-98 | 6,018,731 | 25-Jan-00 |
| A Goal Based Educational System with Support for Dynamic Characteristic Tuning | EPO | Pending | 99906788.7 | 8-Feb-99 | - | - |
| A Goal Based Educational System with Support for Dynamic Characteristic Tuning | USA | Granted | 09/887,947 | 22-Jun-01 | 6,745,170 | 01-Jun-04 |
| SMAM for a Goal Based Educational System with Support for Dynamic Tailored Characteristic Tuning | Taiwan | Granted | 88122840 | 22-Dec-99 | 144630 | 8-Mar-02 |
| A Goal Based System Utilizing a Table Based Architecture | EPO | Pending | 99906826.5 | 8-Feb-99 | - | - |
| A Goal Based System Utilizing a Table Based Architecture | USA | Pending | 09/868,695 | 8-Feb-99 | - | - |
| SMAM for a Goal Based System Utilizing a Table Based Architecture | Taiwan | Granted | 88122832 | 22-Dec-99 | 155297 | 2-Sep-02 |
| SMAM for a Goal Based System Utilizing a Table Based Architecture | USA | Granted | 09/218,945 | 22-Dec-98 | 6,542,880 | 1-Apr-03 |
| A Runtime Program Analysis Tool for a Simulation Engine | EPO | Pending | 99905851.4 | 8-Feb-99 | - | - |
| A Runtime Program Analysis Tool for a Simulation Engine | USA | Pending | 09/868,664 | 8-Feb-99 | - | - |
| SMAM for a Runtime Program Analysis Tool for a Simulation Engine | Taiwan | Granted | 88122838 | 22-Dec-99 | 153786 | 6-Aug-02 |

| Application Title | Country | Status | Application Number | Application Date | Grant Number | Grant Date |
|--|---------|---------|--------------------|------------------|--------------|------------|
| SMAM for a Runtime Program Analysis Tool for a Simulation Engine | USA | Granted | 09/219,478 | 22-Dec-98 | 6,782,374 | 24-Aug-04 |
| SMAM for a Simulation Enabled Retail Management Tutorial System | Taiwan | Granted | 88122839 | 22-Dec-99 | 149779 | 23-May-02 |
| A Simulation Goal Based Education of a Plurality of Students | Taiwan | Granted | 88122837 | 22-Dec-99 | 173750 | 11-Jul-03 |
| SMAM for a Simulation System for a Goal Based Education of a Plurality of Students | USA | Granted | 09/221,608 | 22-Dec-98 | 6,125,358 | 26-Sep-00 |
| A Goal Based Educational System w/ Support for Dynamic Characteristic Tuning | USA | Granted | 10/852,551 | 24-May-04 | 6,947,914 | 20-Sep-05 |
| Computer Enabled Training of a User to Validate Assumptions | USA | Pending | 11/258,746 | 26-Oct-05 | - | - |